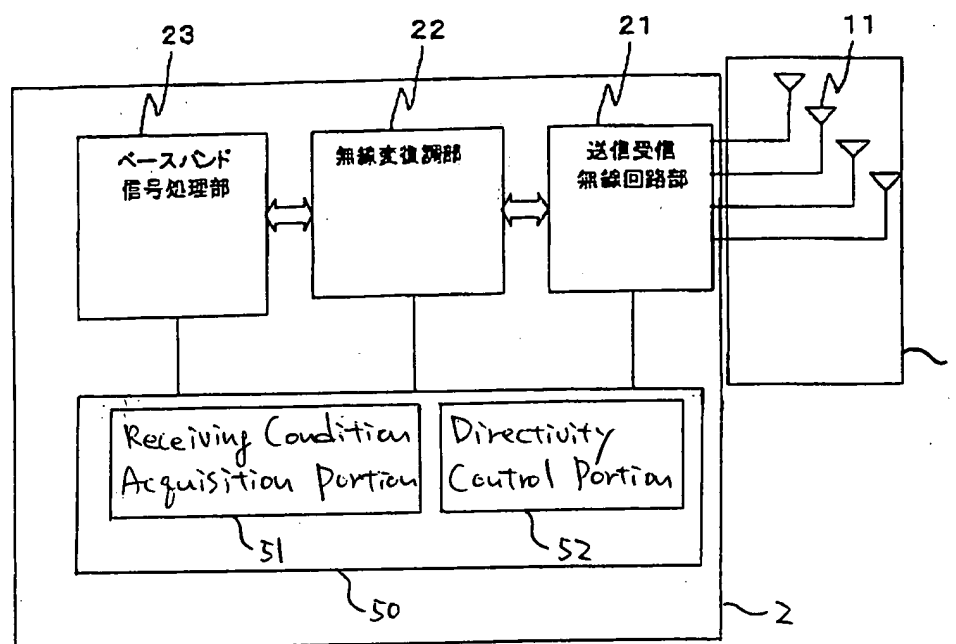


Fig. 1

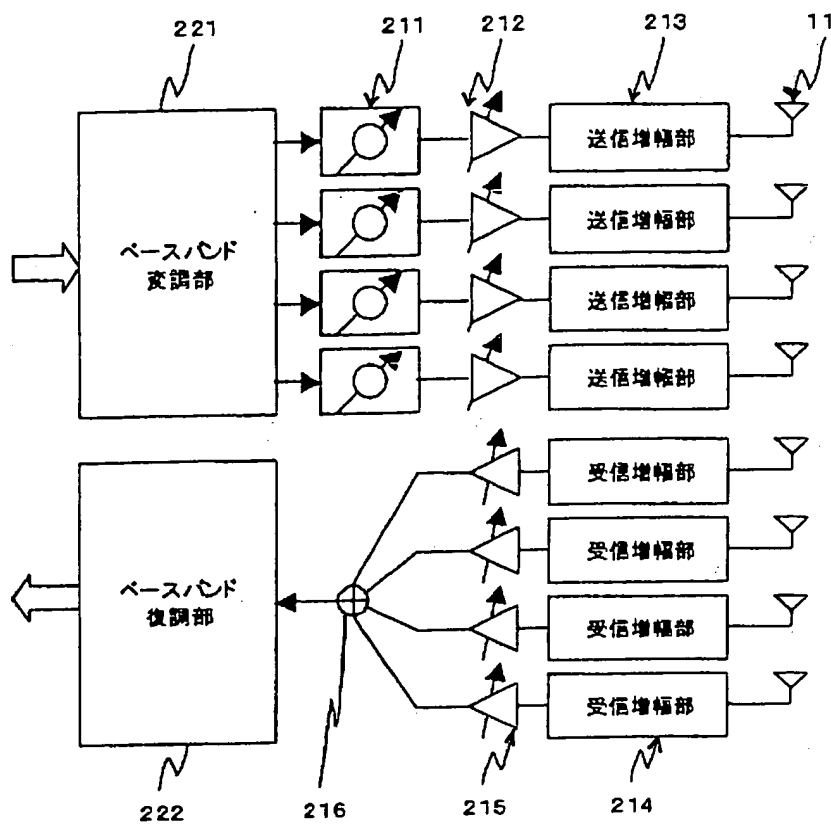


- ```

21 TRANSMITTING/RECEIVING RADIO CIRCUIT PORTION
22 MODULATING/DEMODULATING PORTION
23 BASEBAND SIGNAL PROCESSING PORTION

```

Fig. 2



- 213 TRANSMISSION AMPLIFICATION PORTION
- 214 RECEPTION AMPLIFICATION PORTION
- 221 BASEBAND MODULATING PORTION
- 222 BASEBAND DEMODULATING PORTION

Fig. 3

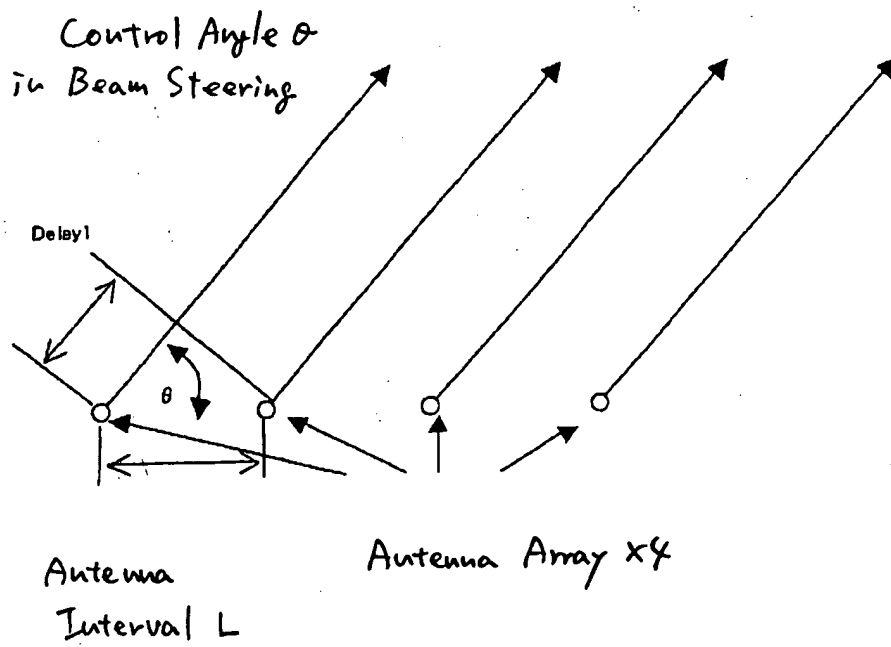
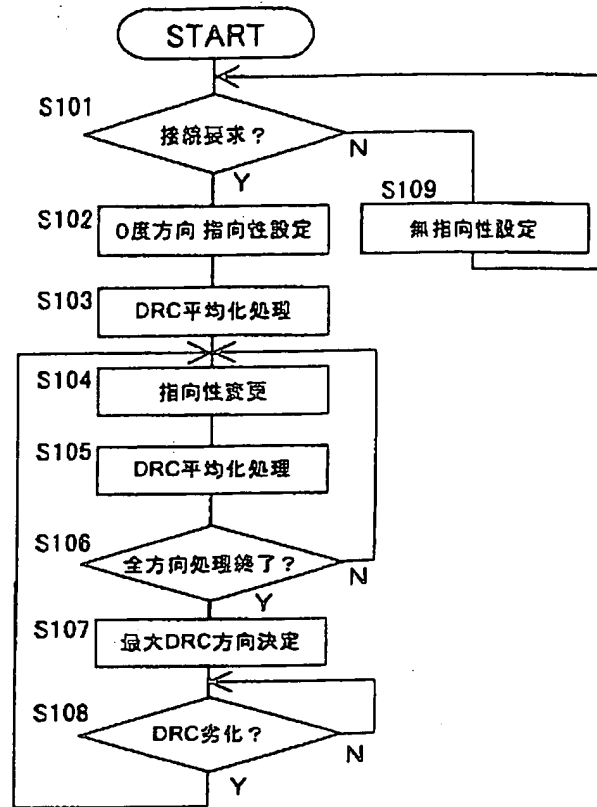


Fig. 4



S101 ANY CONNECTION REQUEST?

S102 SET DIRECTIVITY AT DIRECTION OF 0 DEGREES.

S103 PERFORM DRC AVERAGING PROCESS.

S104 VARY DIRECTIVITY.

S105 PERFORM DRC AVERAGING PROCESS.

S106 PROCESSING IN ALL DIRECTIONS HAS BEEN COMPLETED?

S107 DECIDE MAXIMUM DRC DIRECTION.

S108 DRC IS DETERIORATED?

S109 SET DIRECTIVITY TO BE NON-DIRECTIONAL.